L Number	Hits	Search Text	DB	Time stamp
1	3	(("6061904") or ("5785119") or ("5768928")).PN.	USPAT	2002/07/01 15:05
2	333	((72/171) or (72/411)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/01 15:34
9	7	(("4811581") or ("4633698") or ("4491004") or ("4304114") or ("3826121") or ("3724250") or ("3156034")).PN.	USPAT	2002/07/01 15:35
10	0	((("4811581") or ("4633698") or ("4491004") or ("4304114") or ("3826121") or ("3724250") or ("3156034")).PN.) and stee	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/01 15:35
17	1	((("4811581") or ("4633698") or ("4491004") or ("4304114") or ("3826121") or ("3724250") or ("3156034")).PN.) and steel	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/01 15:35

L Number	Hits	Search Text	DB	Time stamp
MILINGI	1617	((228/164) or (228/169) or (228/173.1) or (228/4.1) or (228/5.1) or (228/15.1) or (228/17) or (228/17.5)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/27 13:34
-	28	(((228/164) or (228/169) or (228/173.1) or (228/4.1) or (228/5.1) or (228/15.1) or (228/17) or (228/17.5)).CCLS.) and (bend bent bending) with steel	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/01/08 17:53
-	80118	(72/\$).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/27 14:39
-	1195	((bent bend bending) with steel) and ((72/\$).ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/27
•	358	(((bent bend bending) with steel) and ((72/\$).ccls.)) and ((cross-section) (cross adj section))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
-	288	((((bent bend bending) with steel) and ((72/\$).ccls.)) and ((cross-section) (cross adj section))) and (cylinder cylindrical circular tubular)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/27 14:01
-	200	(((((bent bend bending) with steel) and ((72/\$).ccls.)) and ((cross-section) (cross adj section))) and (cylinder cylindrical circular tubular)) and ((cross-section) (cross adj section) with steel)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
• ·	61	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
	47	shaped))	USPAT; US-PGPUB EPO; JPO; DERWENT; IBM_TDB	

	221	((((bent bend bending) with steel) and	USPAT;	2002/06/27
		((72/\$).ccls.)) and ((cross-section) (cross	US-PGPUB;	14:01
		adj section))) and (cylinder cylindrical)	EPO; JPO;	
		•	DERWENT;	
			IBM_TDB	
	2	(seizu).in.	USPAT;	2002/06/27
-	_	(33.2.2)	US-PGPUB;	14:18
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	0	(kiyoshi with seizu).in.	USPAT;	2002/06/27
] -	1 6	(KIYOSIII WILLI SEIZU)IIII	US-PGPUB;	14:18
			EPO; JPO;	
			DERWENT;	
1			IBM_TDB	
		ware and the standard and	_	2002/06/27
-	64	(((((bent bend bending) with steel) and	USPAT;	14:18
	1	((72/\$).ccls.)) and ((cross-section) (cross	US-PGPUB;	17.10
		adj section))) and (cylinder cylindrical))	EPO; JPO;	
		and (I-shaped u-shaped (I adj shaped) (u	DERWENT;	
		adj shaped))	IBM_TDB	222/22/27
-	1761	(bend bent bending) same steel same	USPAT;	2002/06/27
		cylinder	US-PGPUB;	14:20
			EPO; JPO;	
			DERWENT;	
	ļ		IBM_TDB	
-	150	((72/\$).ccls.) and ((bend bent bending)	USPAT;	2002/06/27
		same steel same cylinder)	US-PGPUB;	14:20
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
i _	54	(bend bent bending) same steel same	USPAT;	2002/06/27
-		cylinder same (cross-section)	US-PGPUB;	14:20
		Symmetric Carrier (c. 202 202 202)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	119	(bend bent bending) same steel same	USPAT;	2002/06/27
-	119	cylinder same (cross adj section)	US-PGPUB;	14:21
		Cynnider Same (Cross auf Scotton)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
		(4) II the and in all comes of each comes	USPAT;	2002/06/27
-	119	((bend bent bending) same steel same		
		cylinder same (cross-section)) ((bend bent	EPO; JPO;	1712
		bending) same steel same cylinder same	1	
		(cross adj section))	DERWENT;	
			IBM_TDB	2002/06/27
-	13	((72/\$).ccls.) and (((bend bent bending)	USPAT;	2002/06/27
		same steel same cylinder same	US-PGPUB	14:24
		(cross-section)) ((bend bent bending)	EPO; JPO;	
	1	same steel same cylinder same (cross adj		
		section)))	IBM_TDB	<u> </u>

-	138	(belt with shape\$1 with steel) same (bend	USPAT;	2002/06/27
		bent bending)	US-PGPUB;	14:30
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	10	(belt with shape\$1 with steel) same (bend	USPAT;	2002/06/27
_		bent bending) same cylinder	US-PGPUB;	14:32
		Lone Landing, Came 2,	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	3	(belt adj shape\$1 with steel) same (bend	USPAT;	2002/06/27
•	3	bent bending) same cylinder	US-PGPUB;	14:34
		pent pending/ same symmes.	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	400	(Land widh work) also	USPAT;	2002/06/27
•	198	(bent with work).clm.	US-PGPUB;	
			EPO; JPO;	14.00
			DERWENT;	
			IBM_TDB	
				2002/06/27
-	7305	(bending with (device method)).clm.	USPAT;	
			US-PGPUB;	14:30
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	0000/06/07
•	9966	(bending with (device method)).ti.	USPAT;	2002/06/27
			US-PGPUB;	14:37
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
•	3269	(((bent with work).ti.) ((bent with	USPAT;	2002/06/27
		work).clm.) ((bending with (device	US-PGPUB;	14:38
		method)).clm.) ((bending with (device	EPO; JPO;	
		method)).ti.)) and steel	DERWENT;	
			IBM_TDB	
-	80	((((bent with work).ti.) ((bent with	USPAT;	2002/06/27
		work).clm.) ((bending with (device	US-PGPUB;	14:38
		method)).clm.) ((bending with (device	EPO; JPO;	
		method)).ti.)) and steel) and (steel with	DERWENT;	
		cylinder)	IBM_TDB	
_	35190	(228/\$).ccls.	USPAT;	2002/06/27
-	35.56	\	US-PGPUB;	14:39
	İ		EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	114330	((72/\$).ccls.) ((228/\$).ccls.)	USPAT;	2002/06/27
-	114330	((124),00131) ((220)4),00131)	US-PGPUB;	
	1		EPO; JPO;	
			DERWENT;	
I	l		IBM_TDB	

-	30	(((((bent with work).ti.) ((bent with work).clm.) ((bending with (device method)).clm.) ((bending with (device method)).ti.)) and steel) and (steel with	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/06/27 15:26
-	o	cylinder)) and (((72/\$).ccls.) ((228/\$).ccls.)) ((bent with work).ti.) and (((72/\$).ccls.) ((228/\$).ccls.))	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2002/06/27 15:26
-	118	(bent with work).ti.	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2002/06/27 15:27
-	15	(bent adj2 work).ti.	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2002/06/27 15:29
	0	(steel with cylinder with (bend bent bending)) same machinery	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2002/06/27 16:13
-	441	steel with cylinder with (bend bent bending)	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2002/06/27 16:15
-	434	steel with cylinder with (bend bent bending)	DERWENT; IBM_TDB USPAT; EPO; JPO; DERWENT;	2002/06/27 16:16
-	43	(steel near2 (strip belt)) with cylinder with (bend bent bending)	IBM_TDB USPAT; EPO; JPO; DERWENT;	2002/06/27 17:05
-	9	((steel near2 (strip belt)) with cylinder with (bend bent bending)) and roller	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/06/27 17:33
-	9	(("6349489") or ("5280945") or ("4340165") or ("5170973") or ("5499480") or ("5692353") or ("4846392") or ("4370230") or ("3928978")).PN.	IBM_TDB USPAT	2002/06/28 10:27
-	7	((("6349489") or ("5280945") or ("4340165") or ("5170973") or ("5499480") or ("5692353") or ("4846392") or ("4370230") or ("3928978")).PN.) and (cross-section (cross adj section))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/28 10:30

-	751	((I-shape\$3 (I-shape\$3)) near2 (cross-section (cross adj section))) same	USPAT; US-PGPUB;	2002/06/28 11:41
			EPO; JPO;	•••
		steel	DERWENT;	
	:		IBM_TDB	
		/// h	USPAT;	2002/06/28
-	275	(((I-shape\$3 (I-shape\$3)) near2	US-PGPUB;	10:33
		(cross-section (cross adj section))) same	EPO; JPO;	10.33
		steel) and (bend bent bending)	DERWENT;	
			1 - 1	
!			IBM_TDB	2002/06/28
-	10	(((I-shape\$3 (I-shape\$3)) near2	USPAT; US-PGPUB;	10:38
		(cross-section (cross adj section))) same	- 1	10.30
		steel) and ((bend bent bending) same	EPO; JPO;	
		cylinder same steel)	DERWENT;	
			IBM_TDB	0000100100
-	26812	construction near2 (machine machinery)	USPAT;	2002/06/28
			US-PGPUB;	10:39
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	0000100100
-	0	"27" and bearing	USPAT;	2002/06/28
			US-PGPUB;	10:39
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	5628	(construction near2 (machine machinery))	USPAT;	2002/06/28
		and bearing	US-PGPUB;	10:40
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	6	((construction near2 (machine	USPAT;	2002/06/28
		machinery)) and bearing) and (cylinder	US-PGPUB;	10:50
		cylindrical) with (bend bending bent) with	EPO; JPO;	
		steel	DERWENT;	
			IBM_TDB	
-	1006	(cylinder cylindrical) with (bend bending	USPAT;	2002/06/28
		bent) with steel	US-PGPUB;	10:52
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	6	((cylinder cylindrical) with (bend bending	USPAT;	2002/06/28
		bent) with steel) and (construction near2	US-PGPUB;	10:52
		(machine machinery))	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	2	(((cylinder cylindrical) with (bend bending	USPAT;	2002/06/28
		bent) with steel) and (construction near2	US-PGPUB;	10:59
		(machine machinery))) and (((I-shape\$3	EPO; JPO;	
		(I-shape\$3)) near2 (cross-section (cross	DERWENT;	
		adj section))) same steel)	IBM_TDB	
Ī	1	1		

-	6806	(bearing with (unit receiv\$3)) same	USPAT;	2002/06/28
		construction	US-PGPUB;	11:02
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	14	((cylinder cylindrical) with (bend bending	USPAT;	2002/06/28
		bent) with steel) and ((bearing with (unit	US-PGPUB;	11:03
		receiv\$3)) same construction)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	•
-	2341	hydraulic adj shovel	USPAT;	2002/06/28
			US-PGPUB;	11:04
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	5	((bearing with (unit receiv\$3)) same	USPAT;	2002/06/28
		construction) and (hydraulic adj shovel)	US-PGPUB;	11:05
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
· _	12025	construction adj machine	USPAT;	2002/06/28
_	12023	Constraction day macrime	US-PGPUB;	11:05
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	4190	construction adj machinery	USPAT;	2002/06/28
-	4150	Construction and machinery	US-PGPUB;	11:06
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	14710	construction adj machine) (construction	USPAT;	2002/06/28
-	14710	adj machinery	US-PGPUB;	11:07
		auj maomici y	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	779	(hydraulic adj shovel) and ((construction	USPAT;	2002/06/28
•	119	adj machine) (construction adj	US-PGPUB;	11:08
		machinery))	EPO; JPO;	
		maomiery//	DERWENT;	
			IBM_TDB	
	1	((bend bending bent) with steel with	USPAT;	2002/06/28
	'	cylinder) and ((hydraulic adj shovel) and	US-PGPUB;	11:36
		((construction adj machine) (construction	EPO; JPO;	
		adj machinery)))	DERWENT;	
		auj macimier y///	IBM_TDB	
	3	(bearing with receiv\$4) and ((hydraulic adj	USPAT;	2002/06/28
-	3	shovel) and ((construction adj machine)	US-PGPUB;	11:13
		(construction adj machinery)))	EPO; JPO;	
		(construction and machine 3//)	DERWENT;	
			IBM_TDB	
1	1		10111_100	

-	27	((I-shape\$3 (I-shape\$3)) near2	USPAT;	2002/06/28
		(cross-section (cross adj section))) same	US-PGPUB;	11:19
		steel same cylinder	EPO; JPO;	
		•	DERWENT;	
			IBM_TDB	
_	52258	bearing adj2 (unit member)	USPAT;	2002/06/28
			US-PGPUB;	11:22
			EPO; JPO;	
1			DERWENT;	
			IBM_TDB	
_	50	(((I-shape\$3 (I-shape\$3)) near2	USPAT;	2002/06/28
		(cross-section (cross adj section))) same	US-PGPUB;	11:30
		steel) and (bearing adj2 (unit member))	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	139485	(29/\$).ccls	USPAT;	2002/06/28
			US-PGPUB;	11:35
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	82690	(72/\$).ccls	USPAT;	2002/06/28
			US-PGPUB;	11:35
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	42556	(228/\$).ccls	USPAT;	2002/06/28
			US-PGPUB;	11:36
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	27	((bend bending bent) with steel with	USPAT;	2002/06/28
		cylinder) and ((29/\$).ccls)	US-PGPUB;	11:36
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	44	((bend bending bent) with steel with	USPAT;	2002/06/28
		cylinder) and ((72/\$).ccls)	US-PGPUB;	11:37
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	11	((bend bending bent) with steel with	USPAT;	2002/06/28
		cylinder) and ((228/\$).ccls)	US-PGPUB;	11:37
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	64	(((bend bending bent) with steel with	USPAT;	2002/06/28
		cylinder) and ((29/\$).ccls)) (((bend bending		11:40
		bent) with steel with cylinder) and	EPO; JPO;	
		((72/\$).ccls)) (((bend bending bent) with	DERWENT;	
		steel with cylinder) and ((228/\$).ccls))	IBM_TDB	1

	0	(((I-shape\$3 (I-shape\$3)) near2	USPAT;	2002/06/28
	_	(cross-section (cross adj section))) same	US-PGPUB;	11:40
		steel) and ((((bend bending bent) with	EPO; JPO;	
		steel with cylinder) and ((29/\$).ccls))	DERWENT;	
		(((bend bending bent) with steel with	IBM_TDB	
		cylinder) and ((72/\$).ccls)) (((bend bending		
		bent) with steel with cylinder) and		
		-		
	_	((228/\$).ccls)))	USPAT;	2002/06/28
-	0	((I-shape\$3 (I-shape\$3)) near2	US-PGPUB;	11:43
		(cross-section (cross adj section))) and	EPO; JPO;	••••
		((((bend bending bent) with steel with	DERWENT;	
		cylinder) and ((29/\$).ccls)) (((bend bending	1	
		bent) with steel with cylinder) and	IBM_TDB	
		((72/\$).ccls)) (((bend bending bent) with		
·		steel with cylinder) and ((228/\$).ccls)))		2002/06/29
-	92	((I-shape\$3 (I-shape\$3)) near2	USPAT;	2002/06/28
		(cross-section (cross adj section))) same	US-PGPUB;	11:45
		(bend bent bending) same steel	EPO; JPO;	
		•	DERWENT;	
			IBM_TDB	
_	86477	(bend bent bending).clm.	USPAT;	2002/06/28
-			US-PGPUB;	11:45
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	61516	(steel).clm.	USPAT;	2002/06/28
-	01310	(Steen).	US-PGPUB;	11:45
			EPO; JPO;	
			DERWENT;	
	1		IBM_TDB	İ
	77550	(cross-section).clm.	USPAT;	2002/06/28
•	77558	(Closs-section/ionni	US-PGPUB;	11:45
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
		((bend bent bending).clm.) and	USPAT;	2002/06/28
-	507	((steel).clm.) and ((cross-section).clm.)	US-PGPUB;	
		((Steel).cim.) and ((Cluss-Section).cim)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
			USPAT;	2002/06/28
-	1497	"507" and (I-shap\$3)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
				2002/06/28
-	50		USPAT;	
		((steel).clm.) and ((cross-section).clm.))	US-PGPUB	, 11.40
		and (i-shap\$3)	EPO; JPO;	
			DERWENT;	
1			IBM_TDB	<u> </u>

-	140	(((l-shape\$3 (l-shape\$3)) near2	USPAT;	2002/06/28
		(cross-section (cross adj section))) same	US-PGPUB;	11:54
		(bend bent bending) same steel) (((bend	EPO; JPO;	
		bent bending).clm.) and ((steel).clm.) and	DERWENT;	
		((cross-section).clm.)) and (I-shap\$3))	IBM_TDB	
-	53	((((I-shape\$3 (I-shape\$3)) near2	USPAT;	2002/06/28
		(cross-section (cross adj section))) same	US-PGPUB;	12:00
		(bend bent bending) same steel) ((((bend	EPO; JPO;	
		bent bending).clm.) and ((steel).clm.) and	DERWENT;	
	Ī	((cross-section).clm.)) and (l-shap\$3))) and	IBM_TDB	
		(belt strip)	_	